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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.	:	10/652,019	Confirmation No. 9672
Applicant	:	Gregory R. Gingera	
Filed	:	08/29/2003	
TC/A.U.	:	1638	
Examiner	:	Kruse, David H.	
Docket No.	:	1213EC	
Customer No.	:	27310	
Title	:	Herbicide Tolerant *Brassica Juncea* and Method of Production	

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

FILING OF AN INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR §1.97

Attached is a list of documents on form PTO-1449.

It is requested that the Examiner consider these documents and officially make them of record in accordance with the provisions of 37 CFR §1.97 and Section 609 of the MPEP. By submitting the listed documents, Applicant in no way makes any admission as to the prior art status of the listed documents, but is instead submitting the listed documents for the sake of full disclosure.

Any foreign patents or non-patent literature documents are attached except those that were supplied in, or cited by the Office during prosecution of, parent Application No. 09/522,798, filed March 10, 2000. Since the benefit of this application was claimed under 35 USC 120, no copies need to be furnished in accordance with 37 CFR §1.98(d); however, copies will be furnished on request.

Serial No. 11/116,736
Attorney Docket No. 1271D

This IDS is being refiled to correct the format of the Form PTO-1449 filed August 29, 2003, and therefore, it is not certain if a fee is due. If a fee is due, please consider this authorization to charge the $180.00 fee specified in 37 CFR §1.17(p) to Deposit Account 16-1852.

Please charge any additional fees under 37 CFR §1.16 or §1.17 which may be required by this paper, or credit any overpayment to the indicated Deposit Account.

Respectfully submitted,

Marianne H Michel

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 3

Complete if Known	
Application Number	10/652,019
Filing Date	08/29/2003
First Named Inventor	Gregory R. Gingera
Art Unit	1638
Examiner Name	Kruse, David H.
Attorney Docket Number	1213EC

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No.[1]	Document Number: Number - Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A1	US- 5,545,821	08/13/1996	Wong et al.	
	A2	US- 5,387,758	02/07/1995	Wong et al.	
	A3	US- 5,773,702	06/30/1998	Penner et al.	
	A4	US- 5,767,366	06/16/1998	Sathasivan et al.	
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FOREIGN PATENT DOCUMENTS

Examiner Initials *	Cite No.[1]	Foreign Patent Document: Country Code[3] - Number[4] - Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]

Examiner Signature		Date Considered	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 3

Complete if Known	
Application Number	10/652,019
Filing Date	08/29/2003
First Named Inventor	Gregory R. Gingera
Art Unit	1638
Examiner Name	Kruse, David H.
Attorney Docket Number	1213EC

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
	A5	MIKI et al., Transformation of *Brassica napus* canola cultivars with Arabidopsis thaliana acetohydroxyacid synthase genes and analysis of herbicide resistance, Theor. and Appl. Genet. (1990) 80:449-458.	
	A6	SWANSON et al., The characterization of herbicide tolerant plants in *Brassica napus* L. after in vitro selection of microspores and protoplasts, Plant Cell Reports (1988) 7:83-87.	
	A7	RUTLEDGE et al., Molecular characterization and genetic origin of the *Brassica napus* acetohydroxyacid synthase multigene family, Mol. Gen. Genet. (1991) 229:31-40.	
	A8	QUELLET et al., Members of the acetohydroxyacid synthase multigene family of *Brassica napus* have divergent patterns of expression, The Plant Journal (1992) 2(3):321-330.	
	A9	HATTORI et al., DNA sequence relationships and origins of acetohydroxy acid synthase genes of *Brassica napus*, Can. J. Bot. (1992) 70:1957-1963.	
	A1	SWANSON et al., Microspore mutagenesis and selection: Canola plants with field tolerance to the imidazolinones, Theor. Appl. Genet. (1989) 78:525-530.	
	A11	NEWHOUSE et al., Tolerance to Imidazolinone Herbicides in Wheat, Plant Physiol. (1992) 100:882-886.	
	A12	SPRAGUE et al., Common Cocklebur (*Xanthium strumarium*) Resistance to Selected ALS-Inhibiting Herbicides, Weed Technology (1997) 11:241-247.	
	A13	WRIGHT et al., In vitro and whole-plant magnitude and cross-resistance characterization of two imidazolinone-resistant sugarbeet (*Beta vulgaris*) somatic cell selections, Weed Science (1998) 46:24-29.	
	A14	SEEFELDT et al., Production of herbicide-resistant jointed goatgrass (Aegilops cylindrical) X wheat (Triticum aestivum) hybrids in the field by natural hybridization, Weed Science (1998) 46:632-634.	
	A15	HARMS et al., Herbicide resistance due to amplification of a mutant acetohydroxyacid synthase gene, Mol. Gen. Genet. (1992) 233:427-435.	

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
	A16	LEE et al., The molecular basis of sulfonylurea herbicide resistance tobacco, The EMBO Journal (1988) 7(5):1241-1246.	
	A17	LOVELL et al., Imidazolinone and Sulfonylurea Resistance in a Biotype of Common Waterhemp, Weed Science (1996) 44:789-794.	
	A18	FOES et al., A kochia (*Kochia scoparia*) biotype resistant to triazine and ALS-inhibiting herbicides, Weed Science (1999) 47:20-27.	
	A19	BING, D. J., Potential of Gene Transfer Among Oilseed *Brassica* and Their Weedy Relatives, Master's Thesis Work, University of Saskatchewan College of Graduate Studies and Research (1991)	
	A20	NEWHOUSE et al., Genetic Modification of Crop Research, American Chemical Society Symposium Series Managing Resistance to Agrochemicals (1988) 421:474-481.	

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